

AIR COMPRESSOR MONITORING

WELL NUMBER: BLM-21-400

| DATE | FILTER # | FLOW RATE | DURATION OF SAMPLING | TOTAL VOLUME OF AIR | COMPRESSOR (M/A) | SAMPLE INTERVAL | FILTER ANALYSIS RESULTS |
|----------|----------|-----------|----------------------|---------------------|------------------|-----------------|-------------------------|
| 05/31/91 | VII | 3L/min | 60 min | 180 L | Main | 217'-230' | ** |
| 05/31/91 | XVIII | 3L/min | 60 min | 180 L | Aux | 260'-275' | ** |
| * | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

All filter analyses performed by WSTF Chemistry Lab.

Results given in grams

* Did not collect samples after 05-31-91 due to residual carbon found in filters from WSTF laboratory.

** Decided not to conduct filter analysis due to residual carbon observed in filters.